

## In The Abstract

Please amend the Abstract as follows:

### Abstract of the Disclosure

#### ~~Bicycle Bar Grip~~

~~The~~A bicycle bar grip ~~according to the invention~~, particularly for touring bikes, mountain bikes and the like, comprises a sleeve ~~(10,45)~~ for being slipped onto a bike handlebar ~~(12)~~. A grip element ~~(16)~~ is joined to the sleeve ~~(10,45)~~ and extends over a portion of the length of the sleeve. The sleeve ~~(10,45)~~ also comprises a clamping area ~~(18)~~ and a sleeve slot ~~(30)~~. A holding bar end extension ~~(22)~~ is arranged in the clamping area ~~(18)~~ via a clamping means ~~(20)~~ clamp. According to the invention, ~~t~~The grip element ~~(16)~~ has a supporting portion ~~(32)~~, which is provided for supporting a palm of the hand and which preferably transitions into a holding portion ~~(34)~~. The supporting portion ~~(32)~~ ensures that a cyclist, when changing his/her grip from the grip element ~~(16)~~ to the holding bar end extension ~~(22)~~ or vice versa, can be supported on the supporting portion ~~(32)~~ for turning the palm of the hand. This ensures that the cyclist, also when changing his/her grip, does not lose contact with the inventive bicycle handlebar grip and a sure hold by the cyclist is ensured.

~~(Fig. 1)~~